COSTED BILL OF MATERIAL

Ranges: Parent Item No 415017-03   Thru 415017-03
        Active Items
        With No Blow Through
        No Selection On Basis Of Effectivity Date

Parent Item 415017-03   PC ASSY, A1230II-50/00/0 R3.00 Low Level Code 1   Cost On File   182.9401
                           PCR #930124

Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
941028	2	5	LABEL, PC .2 x .65"	P	A	.0	EA	1.000000	.0072	.0072
640005	10	3	CPU, 68030, 50MHZ, PGA128 MOTOROLA MC68030RC50B	P	A	.0	EA	1.000000	73.5000	73.5000
760009	20	4	OSC, 50.0000 MHZ	P	A	.0	EA	1.000000	1.2500	1.2500
998026	50	2	PARTS LIST, A1230II PC ASSY 10/29/93 REV 3	M	A	.0	EA	1.000000	** See Components Below **	
500054-03	10	3	PCB, A1230II R3.00 8/5/93	P	A	.0	EA	1.000000	11.6600	11.6600
721123	20	3	CAP, .22UF SMT0805 VJ0805U224MXX 12/8/92	P	A	.0	EA	34.000000	.0380	1.2920
721048	30	6	CAP, .1 UF Z5U CHIP, 0805 VJ0805U104PXAAR	P	A	.0	EA	2.000000	.0260	.0520
721021	40	8	CAP, .01UF SMT0805 VJ0805Y103KXBMT	P	A	.0	EA	3.000000	.0250	.0750
721003	50	8	CAP, 10 PF, NPO, SMT0805 VITRAMON VJ0805A100JXAAT	P	A	.0	EA	3.000000	.0260	.0780
721017	60	8	CAP, 47UF, 16V, CC POL D7243 KEMET T491D476K016AS	P	A	.0	EA	2.000000	.2500	.5000
950050	70	3	CONN, EDGE 34 PIN HIGH DENSITY 6/3/93	P	A	.0	EA	1.000000	2.0000	2.0000
950046	80	3	CONN, 150 PIN FUJITSU FCN225J150G/A 1/12/93	P	A	.0	EA	1.000000	5.2500	5.2500

C O S T E D   B I L L   O F   M A T E R I A L

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951009	90	3	HDR, 3 PIN SIL 2MM BRKAW SHAP	M	A	.0	EA	1.000000	.0500	.0500
951010	91	3	HDR, 2 PIN SIL 2MM BRKAW SHAP	M	A	.0	EA	1.000000	.0300	.0300
952032	92	3	HDR, 4 PIN DIL 2MM T-HOLE 8/5/93 NEED COST/VENDOR	P	A	.0	EA	1.000000	.0000	.0000
952034	99	3	HDR, 8 PIN DIL 2MM CTR T-HOLE 8/23/93	P	A	.0	EA	1.000000	.0644	.0644
711103	100	5	RES, 220 OHM, CHIP, 0805 DALE CRCW0805221JRT1	P	A	.0	EA	15.000000	.0065	.0975
711150	110	4	RES, 10 OHM 5% SMT0805 DALE CRCW0805100JRTI	P	A	.0	EA	6.000000	.0065	.0390
711112	120	4	RES, 1K OHM, CHIP, 0805 DALE CRCW0805102JRT1	P	A	.0	EA	1.000000	.0065	.0065
711131	130	4	RES, 510 OHM, CHIP 0805 DALE CRCW0805511JRT1	P	A	.0	EA	3.000000	.0065	.0195
712013	140	5	R-PAK, 4.7K X 9, 10 PIN, SIP10 DALE CSC10A-01-472G	P	A	.0	EA	3.000000	.0700	.2100
712011	150	5	R-PAK, 33 OHM X 4, 8 PIN, SIP8 DALE CSC08A-03-330G	P	A	.0	EA	5.000000	.0680	.3400
712006	160	5	R-PAK, 1K X 9, 10 PIN, SIP10 DALE CSC10A-01-102G	P	A	.0	EA	1.000000	.0700	.0700
661016-02	181	3	EPROM, 27C256 U23-8472 JAWSII AMD 27C256-200JC PLCC 32 PIN	P	A	.0	EA	1.000000	2.5000	2.5000
652009-01	190	3	ELPD, MACH130-15 983B U5 23II PROTO 6/3/93	P	A	.0	EA	1.000000	13.4400	13.4400

C O S T E D   B I L L   O F   M A T E R I A L

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                               PCR #930124

Component Item	Seq No	Low Lev Code	Component Description	Purchased Or Mfg	Act Flag	Scrap Factor	Uom	Qty Per Parent	Item Std Cost	Extended Cost
652006-06	201	3	EPLD, MACH210-12 FB0E U14 R3.1 PCR #930109	P	A	.0	EA	1.000000	10.2000	10.2000
630004	210	5	IC, DPRC-01 QFP100PIN 20+30x2 MOTOROLA S38GC023FDO2	P	A	.0	EA	1.000000	5.5000	5.5000
600120	219	5	IC, 74S05, SO 14 NAT DM74S05MX	P	A	.0	EA	1.000000	.3400	.3400
600189	230	3	IC, 74ACT174 SO 16 PIN TOSHIBA TC74ACT174FN(ELP)	P	A	.0	EA	1.000000	.4200	.4200
600190	240	3	IC, 74ACT16646 SO 56 PIN PILOT A1200	P	A	.0	EA	2.000000	4.2500	8.5000
600146	250	5	IC, 74ACT16245, 48 PIN, SMT TI 74ACT16245DL	P	A	.0	EA	2.000000	2.2500	4.5000
600191	260	3	IC, 74ACT258 SO 16 PIN TOSHIBA TC74ACT258FN(ELP)	P	A	.0	EA	3.000000	.5900	1.7700
600119	270	5	IC, 74AS04, SO 14 NAT DM74AS04MX	P	A	.0	EA	1.000000	.3400	.3400
600188	280	3	IC, 74ACT74 SO NARROW 14 PIN TOSHIBA TC74ACT74FN(ELP)	P	A	.0	EA	1.000000	.2200	.2200
600129	290	5	IC, 7407, SO 14 SIGNETICS 7407D	P	A	.0	EA	1.000000	.3550	.3550
641105	295	3	RTC, DS1994 REAL TIME CLOCK 6/3/93	P	A	.0	EA	1.000000	5.5000	5.5000
953001	309	4	SOCKET, CPU, 128 PIN, PGA * AMP 1-916223-1	P	A	.0	EA	1.000000	2.9500	2.9500
953040	310	3	SOCKET, FPU 68 PIN PGA MYLAR 8/6/93	P	A	.0	EA	1.000000	3.3300	3.3300

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953037	330	3	SOCKET, EPROM 32 PIN LPF PLCC 6/3/93	P	A	.0	EA	1.000000	1.0600	1.0600
953036	340	3	SOCKET, RTC MICROCAN RETAINER SMT 6/3/93	P	A	.0	EA	1.000000	.5000	.5000
953031	350	3	SOCKET, 4 PIN OSC LOWPRO NEED VENDOR FANG 3/9/93	P	A	.0	EA	1.000000	.2500	.2500
954004	360	4	SOCKET, SIMM 64, SING LP ** MOLEX 15-82-0664	P	A	.0	EA	2.000000	1.3500	2.7000
950047	370	3	JUMPER, 2 PIN 2MM SHAP AKSP/2,0/G OR ARSME-079	P	A	.0	EA	8.000000	.0280	.2240
999999	400	7	SUBCONTRACT LABOR	P	A	.0	EA	61.406000	.3542	21.7500

                                                    Total Component Cost Of Parent: 182.9401